

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims:**

Claim 1 (currently amended): A light guide panel ~~with one or more slanted light guiding parts~~ comprising:

~~the light guide panel including~~ a light radiating part ~~on a front side of the light guide panel~~ to radiate the light emitted from a light source from a front side of the light guide panel;  
and

~~the one or more slanted light guiding parts provided between the light source and one side end of the light guide panel~~ radiating part, wherein the one or more slanted light guiding parts comprises a medium having an optical density greater than air, wherein light from the light source enters the medium and is guided to the light radiating part, wherein the one or more slanted light guiding parts form a slope to the extent that one end of the one or more slanted light guiding parts adjacent to the light source is thicker than the other end adjacent to the light radiating part, wherein the one or more light guiding parts are provided with a recessed fitting part at one end to facilitate the connection with the light radiating part so that the recessed fitting part contacts the side end of the light radiating part when connected.

Claim 2 (previously presented): The light guide panel as claimed in claim 1, wherein the slope of the one or more light guiding parts are below a critical angle according to an index of refraction of each medium.

Claim 3 (previously presented): The light guide panel as claimed in claim 1, wherein the one or more light guiding parts are formed to be the combination of straight lines, oblique lines and curved lines.

Claim 4 (previously presented): The light guide panel as claimed in claim 1, wherein the one or more light guiding parts are separately formed from the light radiating part.

Claim 5 (previously presented): The light guide panel as claimed in claim 1 wherein the one or more light guiding parts and the light radiating part are made from different materials.

Claim 6 (canceled)

Claim 7 (previously presented): The light guide panel as claimed in claim 4, wherein the one or more light guiding parts and the light radiating part are made from different materials.

Claim 8 (currently amended): A light guide panel ~~with a slanted light guiding part~~ comprising:  
~~the light guide panel including~~ a light radiating part ~~on a front side of the light guide panel~~ to radiate the light emitted from a light source from a front side of the light guide panel;  
and

~~the a~~ a slanted light guiding part provided between the light source and one side end of the light guide panel radiating part, wherein the one or more slanted light guiding parts comprises a medium having an optical density greater than air, wherein light from the light source enters the medium and is guided to the light radiating part, wherein the slanted light guiding part forms only one side slope to the extent that one end of the slanted light guiding part adjacent to the light source is thicker than the other end adjacent to the light radiating part.

Claim 9 (original): The light guide panel as claimed in claim 8, wherein the slope of the light guiding part is below a critical angle according to an index of refraction of each medium.

Claim 10 (original): The light guide panel as claimed in claim 8, wherein the light guiding part is formed to be the combination of straight lines, oblique lines and curved lines.

Claim 11 (currently amended): The light guide panel as claimed in claim 8, wherein the light guiding part is provided with a recessed fitting part at one end to facilitate the connection with the light radiating part so that the recessed fitting part contacts the side end of the light radiating part when connected.

Claim 12 (original): The light guide panel as claimed in claim 8, wherein the light guiding part and the light radiating part are made from different materials.

Claim 13 (original): The light guide panel as claimed in claim 8, wherein the light guiding part is separately formed from the light radiating part.

Claim 14 (original): The light guide panel as claimed in claim 13, wherein the light guiding part and the light radiating part are made from different materials.